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L18 and L1	4

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 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

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<u>L17</u>	(4979126 3424464 2041119)![PN] ('JP407160713A' '5175797' '20030229595' '20040102958'	12	<u>L17</u>	
<u>L16</u>	'JP02002259432A' '5131657' '20020013741' 'EP001176534A1' 'EP 1176534A')[PN] ('JP407160713A' '20010014868' '5175797' '20030229595' '20040102958'	10	<u>L16</u>	
<u>L15</u>	'JP02002259432A' '5131657' '20020013741' 'EP001176534A1' 'EP 1176534A')[URPN]	31	<u>L15</u>	
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<u>L13</u>	database\$ same ((level or degree) with conform\$ with (dictiona\$ or text\$))	3	<u>L13</u>	
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<u>L11</u>	L9 and licens\$	2	<u>L11</u>
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<u>L9</u>	L8 or 17	147	<u>L9</u>
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<u>L7</u>	(level\$ with (conform\$ with text\$))	60	<u>L7</u>
<u>L6</u>	l1 not L2	1	<u>L6</u>
<u>L5</u>	24	6450215	<u>L5</u>
<u>L4</u>	l1 not L3	0	<u>L4</u>
<u>L3</u>	L1	4	<u>L3</u>
<u>L2</u>	L1 and catalog\$	3	<u>L2</u>
<u>L1</u>	(level\$ with (conform\$ with dictionar\$))	4	<u>L1</u>

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L19: Entry 2 of 4

File: JPAB

Jun 23, 1995

PUB-NO: JP407160713A
DOCUMENT-IDENTIFIER: JP 07160713 A
TITLE: DOCUMENT CONVERTER

PUBN-DATE: June 23, 1995

INVENTOR-INFORMATION:

NAME	COUNTRY
TEIMOSHII, KONITSUSHIYU	
NUMATA, NAOMI	

ASSIGNEE-INFORMATION:

NAME	COUNTRY
MATSUSHITA ELECTRIC IND CO LTD	

APPL-NO: JP05312104

APPL-DATE: December 13, 1993

INT-CL (IPC): G06 F 17/27; G06 F 17/21; G06 F 17/28

ABSTRACT:

PURPOSE: To operate the style of an English document to improve the quality of the English document by standardizing or converting the English document to German or Romance expression.

CONSTITUTION: When a user designates the manner of German expression or Romance expression by a document level designating part 13 for designation of the style of the document, an expression dictionary 12 is used to retrieve the English document, which is stored in a document memory 11, by a document level retrieval part 14, and parts not conforming to the manner of expression designated by the user are converted by an expression conversion part 15.

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L19: Entry 3 of 4

File: EPAB

Jan 30, 2002

PUB-NO: EP001176534A1

DOCUMENT-IDENTIFIER: EP 1176534 A1

TITLE: Method and apparatus for accepting and processing an application for conformity of a user dictionary to a standard dictionary

PUBN-DATE: January 30, 2002

INVENTOR-INFORMATION:

NAME	COUNTRY
ITO, SATOSHI	JP

ASSIGNEE-INFORMATION:

NAME	COUNTRY
TOKYO SHIBAURA ELECTRIC CO	JP

APPL-NO: EP01306363

APPL-DATE: July 25, 2001

PRIORITY-DATA: JP2000224257A (July 25, 2000)

INT-CL (IPC): G06 F 17/60

EUR-CL (EPC): G06Q010/00

ABSTRACT:

CHG DATE=20020302 STATUS=0> There is disclosed an electronic catalog system in which application data concerning use is received from a user who desires to utilize electronic catalog information using a standard dictionary (3), internal utilization or opening to the outside of the standard supplier by the user is judged, and for the internal utilization, the standard dictionary (3) and a program (6) for verifying a conformity level are distributed free of charge. If the user desires the opening to the outside including an information providing service, a charged amount is transmitted to the user from charging level data based on the application data, a supplier code is issued after agreement with the user, and the standard dictionary (3) is transmitted together with the program (6) for verifying

the desired conformity level.[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)

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End of Result Set

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L19: Entry 4 of 4

File: DWPI

Apr 28, 2004

DERWENT-ACC-NO: 2002-173157

DERWENT-WEEK: 200455

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TITLE: Application processing method for electronic catalog system, involves determining charge and license limits of supplier dictionary based on public access judgment and indicating conformity verifying program to supplier

INVENTOR: ITO, S

PATENT-ASSIGNEE: TOSHIBA KK (TOKE), ITO S (ITOSI)

PRIORITY-DATA: 2000JP-0224257 (July 25, 2000)

[Search Selected](#) [Search ALL](#) [Clear](#)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> KR 427882 B	April 28, 2004		000	G06F017/00
<input type="checkbox"/> EP 1176534 A1	January 30, 2002	E	057	G06F017/60
<input type="checkbox"/> US 20020013741 A1	January 31, 2002		000	G06F017/60
<input type="checkbox"/> JP 2002041697 A	February 8, 2002		036	G06F017/60
<input type="checkbox"/> KR 2002009499 A	February 1, 2002		000	G06F017/00

DESIGNATED-STATES: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
KR 427882B	July 25, 2001	2001KR-0044770	
KR 427882B		KR2002009499	Previous Publ.
EP 1176534A1	July 25, 2001	2001EP-0306363	
US20020013741A1	July 24, 2001	2001US-0910848	
JP2002041697A	July 25, 2000	2000JP-0224257	
KR2002009499A	July 25, 2001	2001KR-0044770	

INT-CL (IPC): G06 F 17/00; G06 F 17/30; G06 F 17/60

ABSTRACTED-PUB-NO: EP 1176534A

BASIC-ABSTRACT:

NOVELTY - The public access of supplier dictionary is judged, based on the application data received from supplier. The charge and license limits of dictionary are determined, when public access is permitted. The charge limit is indicated to supplier along with verification program. The conformity level is verified using the program and accordingly supplier is charged.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) Computer system for application processing;
- (b) Recorded medium storing application execution program

USE - For processing access applications of electronic catalog system in computer network, for electric/electronic component design.

ADVANTAGE - Charging is performed according to the conformity level, thereby reliability of catalog system and mutual compatibility between supplier and standard dictionaries are improved.

DESCRIPTION OF DRAWING(S) - The figure shows a flowchart indicating procedure performed in charging level generation server.

ABSTRACTED-PUB-NO: US20020013741A

EQUIVALENT-ABSTRACTS:

NOVELTY - The public access of supplier dictionary is judged, based on the application data received from supplier. The charge and license limits of dictionary are determined, when public access is permitted. The charge limit is indicated to supplier along with verification program. The conformity level is verified using the program and accordingly supplier is charged.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) Computer system for application processing;
- (b) Recorded medium storing application execution program

USE - For processing access applications of electronic catalog system in computer network, for electric/electronic component design.

ADVANTAGE - Charging is performed according to the conformity level, thereby reliability of catalog system and mutual compatibility between supplier and standard dictionaries are improved.

DESCRIPTION OF DRAWING(S) - The figure shows a flowchart indicating procedure performed in charging level generation server.

CHOSEN-DRAWING: Dwg.2/32

DERWENT-CLASS: T01

EPI-CODES: T01-N01A2A; T01-N02B1B; T01-S03;

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L13: Entry 3 of 3

File: JPAB

Sep 13, 2002

A

PUB-NO: JP02002259432A

DOCUMENT-IDENTIFIER: JP 2002259432 A

TITLE: WEB RETRIEVAL SERVICE SYSTEM AND METHOD

PUBN-DATE: September 13, 2002

INVENTOR-INFORMATION:

NAME	COUNTRY
MATSUMOTO, MASANAO	
KUMON, YOSHIYUKI	

ASSIGNEE-INFORMATION:

NAME	COUNTRY
YAFOO JAPAN CORP	

APPL-NO: JP2001052205

APPL-DATE: February 27, 2001

INT-CL (IPC): G06 F 17/30; G06 F 12/00

ABSTRACT:

PROBLEM TO BE SOLVED: To present only the Web retrieval result matching a user terminal when offering Web retrieval service for the user terminal having a particular specification.

SOLUTION: A robot engine part 20 circulantly sees each Web page on the Internet 12 to collect Web page data. A level determining part 22 refers to a point table 22a, acquires the point of each tag included in each piece of the Web page data or the like to accumulate the point for each page, detects the size of each piece of the Web page data, and determines, depending on them, the conformity level to a portable telephone 16. The text information and conformity level of each piece of the Web page data are recorded in a Web page database 30. If a retrieval request is made from the portable telephone 16, a retrieval processing part 28 retrieves the Web page that corresponds to the retrieval condition and has the conformity level equal to or more than a predetermined level.

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L13: Entry 3 of 3

File: JPAB

Sep 13, 2002

DOCUMENT-IDENTIFIER: JP 2002259432 A

TITLE: WEB RETRIEVAL SERVICE SYSTEM AND METHOD

Abstract Text (2):

SOLUTION: A robot engine part 20 circulatingly sees each Web page on the Internet 12 to collect Web page data. A level determining part 22 refers to a point table 22a, acquires the point of each tag included in each piece of the Web page data or the like to accumulate the point for each page, detects the size of each piece of the Web page data, and determines, depending on them, the conformity level to a portable telephone 16. The text information and conformity level of each piece of the Web page data are recorded in a Web page database 30. If a retrieval request is made from the portable telephone 16, a retrieval processing part 28 retrieves the Web page that corresponds to the retrieval condition and has the conformity level equal to or more than a predetermined level.

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L13: Entry 2 of 3

File: USPT

Dec 29, 1992

US-PAT-NO: 5175797

DOCUMENT-IDENTIFIER: US 5175797 A

TITLE: Learning type decision support system

DATE-ISSUED: December 29, 1992

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Funabashi; Motohisa	Sagamihara			JP
Nishiya; Takushi	Machida			JP
Oba; Masahiro	Sagamihara			JP
Yoda; Mikio	Tokaimura			JP
Kera; Kazuo	Hitachi			JP
Mori; Kiyomi	Hitachi			JP

US-CL-CURRENT: 706/16; 706/52, 706/58, 706/900

ABSTRACT:

A method and apparatus of a learning type decision support system are provided for improved acquisition of a priori knowledge from the system object and expression of non-linear structures in the object. The system is comprised of a learning module and an executing module for outputting advice and process manipulate command values to system users by receiving input data comprising on-line data and file data. The learning module comprises (1) a symbolized dictionary unit for generating a symbolized dictionary for giving a symbolic name in accordance with a pattern comprised of a combination of the values of the input data by giving examples of a pair of the pattern and the symbolic name; (2) a preprocessing unit for transforming at least a portion of the input data into the symbolic name with reference to the symbolic dictionary generated; and, (3) a model generating unit for determining an unknown parameter contained in a predetermined skeleton model to transform the preprocessed results into desired advice and manipulation command values. The executing module arithmetically processes the input data to output the advice and the manipulation command values by using the symbolized dictionary generated by the learning module and the generated model.

17 Claims, 15 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 13

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L13: Entry 2 of 3

File: USPT

Dec 29, 1992

DOCUMENT-IDENTIFIER: US 5175797 A

TITLE: Learning type decision support system

Y

Detailed Description Text (66):

FIG. 9 shows another application example of the system for generating and utilizing the symbolized dictionary provided by the present invention. In this application example, the request for retrieval of the database is not given by designating the items or data ranges as in the prior art but in the form of the data combination (or pattern) example so that data similar to the pattern example can be retrieved. As shown in FIG. 9, the retrieving procedures are to give the data to be retrieved at first as a pattern example (at 901), and then the symbolized dictionary is generated from this example (at 902). For the dictionary generation, the symbolic name corresponding to the teacher's signal is required and may be given as either binary information whether or not it corresponds to the pattern example or the conformity degree information. Finally, the data is inputted from the database to the symbolized dictionary generated, and the input data, in which such neuro elements of the output terminals of the symbolized dictionary, as indicate the correspondence of the pattern, are in the igniting state, are presented as the retrieval result (at 903). As a result, how to request the database for the retrieval can be drastically simplified.

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L13: Entry 1 of 3

File: PGPB

May 27, 2004

PGPUB-DOCUMENT-NUMBER: 20040102958

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040102958 A1

TITLE: Computer-based system and method for generating, classifying, searching, and analyzing standardized text templates and deviations from standardized text templates

PUBLICATION-DATE: May 27, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Anderson, Robert IV	Stanford	CA	US	

APPL-NO: 10/ 640460 [PALM]

DATE FILED: August 13, 2003

RELATED-US-APPL-DATA:

A Application is a non-provisional-of-provisional application 60/403319, filed August 14, 2002,

INT-CL: [07] G06 F 17/28

US-CL-PUBLISHED: 704/004

US-CL-CURRENT: 704/4

REPRESENTATIVE-FIGURES: 6

ABSTRACT:

A method for generating, classifying, searching, and analyzing standardized text templates drawn from a plurality of text documents and for identifying standardized text deviations from standardized text templates. Semi-standardized documents may be represented as standardized templates and deviations from standardized templates, with such templates themselves automatically generated by a computer-implemented method from a plurality of similar text documents. The method enables enhanced analysis of semi-standardized documents and automatic extraction of information from standardized text templates.

CROSS-REFERENCE TO RELATED APPLICATION

[0001] The invention is based upon and claims priority to U.S. Provisional Patent Application No. 60/403,319, filed Aug. 14, 2002, entitled "Computer-Based System And Method For Generating, Classifying, Searching, And Analyzing Standardized Text Templates And Deviations From Standardized Text Templates," the content of which is incorporated herein by reference in its entirety.

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L13: Entry 1 of 3

File: PGPB

May 27, 2004

DOCUMENT-IDENTIFIER: US 20040102958 A1

TITLE: Computer-based system and method for generating, classifying, searching, and analyzing standardized text templates and deviations from standardized text templates

Summary of Invention Paragraph:

[0014] The Operational Phase may allow the user to analyze a document already in the database or a new document submitted by the user. Upon receiving a user query, this embodiment of the invention may attempt to match each paragraph (or other unit of document partition) of the query document to the standardized templates stored in the database, and the sequence of paragraph templates thus identified (if any) to the standardized sequences of document templates stored in the database. Once matched to standardized templates, this embodiment of the invention may determine the deviations of the subject document from the standard document contained in the template database. In this way, the user may determine the degree of correspondence between a particular document and the standardized text, may conform an input document to a standardized text, and may find other documents based on the same form or forms.

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Search Results - Record(s) 1 through 3 of 3 returned.

1. Document ID: US 20040102958 A1

Using default format because multiple data bases are involved.

L13: Entry 1 of 3

File: PGPB

May 27, 2004

PGPUB-DOCUMENT-NUMBER: 20040102958

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040102958 A1

TITLE: Computer-based system and method for generating, classifying, searching, and analyzing standardized text templates and deviations from standardized text templates

PUBLICATION-DATE: May 27, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Anderson, Robert IV	Stanford	CA	US	

US-CL-CURRENT: 704/4

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawn De
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2. Document ID: US 5175797 A

L13: Entry 2 of 3

File: USPT

Dec 29, 1992

US-PAT-NO: 5175797

DOCUMENT-IDENTIFIER: US 5175797 A

TITLE: Learning type decision support system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawn De
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3. Document ID: JP 2002259432 A

L13: Entry 3 of 3

File: JPAB

Sep 13, 2002

PUB-NO: JP02002259432A

DOCUMENT-IDENTIFIER: JP 2002259432 A

TITLE: WEB RETRIEVAL SERVICE SYSTEM AND METHOD

Full	Title	Citation	Front	Review	Classification	Date	Reference	Image	Image	Image	Image	Claims	KMTC	Drawn De
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Terms

Documents

database\$ same ((level or degree) with conform\$ with (dictiona\$ or text\$))

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L13: Entry 1 of 3

File: PGPB

May 27, 2004

DOCUMENT-IDENTIFIER: US 20040102958 A1

TITLE: Computer-based system and method for generating, classifying, searching, and analyzing standardized text templates and deviations from standardized text templates

Summary of Invention Paragraph:

[0014] The Operational Phase may allow the user to analyze a document already in the database or a new document submitted by the user. Upon receiving a user query, this embodiment of the invention may attempt to match each paragraph (or other unit of document partition) of the query document to the standardized templates stored in the database, and the sequence of paragraph templates thus identified (if any) to the standardized sequences of document templates stored in the database. Once matched to standardized templates, this embodiment of the invention may determine the deviations of the subject document from the standard document contained in the template database. In this way, the user may determine the degree of correspondence between a particular document and the standardized text, may conform an input document to a standardized text, and may find other documents based on the same form or forms.

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Y

L6: Entry 1 of 1

File: JPAB

Jun 23, 1995

PUB-NO: JP407160713A
DOCUMENT-IDENTIFIER: JP 07160713 A
TITLE: DOCUMENT CONVERTER

PUBN-DATE: June 23, 1995

INVENTOR-INFORMATION:

NAME	COUNTRY
TEIMOSHII, KONITSUSHIYU	
NUMATA, NAOMI	

ASSIGNEE-INFORMATION:

NAME	COUNTRY
MATSUSHITA ELECTRIC IND CO LTD	

APPL-NO: JP05312104
APPL-DATE: December 13, 1993

INT-CL (IPC): G06 F 17/27; G06 F 17/21; G06 F 17/28

ABSTRACT:

PURPOSE: To operate the style of an English document to improve the quality of the English document by standardizing or converting the English document to German or Romance expression.

CONSTITUTION: When a user designates the manner of German expression or Romance expression by a document level designating part 13 for designation of the style of the document, an expression dictionary 12 is used to retrieve the English document, which is stored in a document memory 11, by a document level retrieval part 14, and parts not conforming to the manner of expression designated by the user are converted by an expression conversion part 15.

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L2: Entry 3 of 3

File: DWPI

Apr 28, 2004

DERWENT-ACC-NO: 2002-173157

DERWENT-WEEK: 200455

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TITLE: Application processing method for electronic catalog system, involves determining charge and license limits of supplier dictionary based on public access judgment and indicating conformity verifying program to supplier

INVENTOR: ITO, S

PATENT-ASSIGNEE: TOSHIBA KK (TOKE), ITO S (ITOSI)

PRIORITY-DATA: 2000JP-0224257 (July 25, 2000)

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> KR 427882 B	April 28, 2004		000	G06F017/00
<input type="checkbox"/> EP 1176534 A1	January 30, 2002	E	057	G06F017/60
<input type="checkbox"/> US 20020013741 A1	January 31, 2002		000	G06F017/60
<input type="checkbox"/> JP 2002041697 A	February 8, 2002		036	G06F017/60
<input type="checkbox"/> KR 2002009499 A	February 1, 2002		000	G06F017/00

DESIGNATED-STATES: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
KR 427882B	July 25, 2001	2001KR-0044770	
KR 427882B		KR2002009499	Previous Publ.
EP 1176534A1	July 25, 2001	2001EP-0306363	
US20020013741A1	July 24, 2001	2001US-0910848	
JP2002041697A	July 25, 2000	2000JP-0224257	
KR2002009499A	July 25, 2001	2001KR-0044770	

INT-CL (IPC): G06 F 17/00; G06 F 17/30; G06 F 17/60

ABSTRACTED-PUB-NO: EP 1176534A

BASIC-ABSTRACT:

NOVELTY - The public access of supplier dictionary is judged, based on the application data received from supplier. The charge and license limits of dictionary are determined, when public access is permitted. The charge limit is indicated to supplier along with verification program. The conformity level is verified using the program and accordingly supplier is charged.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) Computer system for application processing;
- (b) Recorded medium storing application execution program

USE - For processing access applications of electronic catalog system in computer network, for electric/electronic component design.

ADVANTAGE - Charging is performed according to the conformity level, thereby reliability of catalog system and mutual compatibility between supplier and standard dictionaries are improved.

DESCRIPTION OF DRAWING(S) - The figure shows a flowchart indicating procedure performed in charging level generation server.

ABSTRACTED-PUB-NO: US20020013741A

EQUIVALENT-ABSTRACTS:

NOVELTY - The public access of supplier dictionary is judged, based on the application data received from supplier. The charge and license limits of dictionary are determined, when public access is permitted. The charge limit is indicated to supplier along with verification program. The conformity level is verified using the program and accordingly supplier is charged.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) Computer system for application processing;
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USE - For processing access applications of electronic catalog system in computer network, for electric/electronic component design.

ADVANTAGE - Charging is performed according to the conformity level, thereby reliability of catalog system and mutual compatibility between supplier and standard dictionaries are improved.

DESCRIPTION OF DRAWING(S) - The figure shows a flowchart indicating procedure performed in charging level generation server.

CHOSEN-DRAWING: Dwg. 2/32

DERWENT-CLASS: T01

EPI-CODES: T01-N01A2A; T01-N02B1B; T01-S03;

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L2: Entry 1 of 3

File: PGPB

Jan 31, 2002

PGPUB-DOCUMENT-NUMBER: 20020013741

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020013741 A1

TITLE: Method and apparatus for accepting and processing an application for conformity of a user dictionary to a standard dicitonary

PUBLICATION-DATE: January 31, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Ito, Satoshi	Tokyo		JP	

APPL-NO: 09/ 910848 [PALM]

DATE FILED: July 24, 2001

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	DOC-ID	APPL-DATE
JP	2000-224257	2000JP-2000-224257	July 25, 2000

INT-CL: [07] G06 F 17/60

US-CL-PUBLISHED: 705/26

US-CL-CURRENT: 705/26

REPRESENTATIVE-FIGURES: 1

ABSTRACT:

There is disclosed an electronic catalog system in which application data concerning use is received from a user who desires to utilize electronic catalog information using a standard dictionary, internal utilization or opening to the outside of the standard supplier by the user is judged, and for the internal utilization, the standard dictionary and a program for verifying a conformity level are distributed free of charge. If the user desires the opening to the outside including an information providing service, a charged amount is transmitted to the user from charging level data based on the application data, a supplier code is issued after agreement with the user, and the standard dictionary is transmitted together with the program for verifying the desired conformity level.

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L11: Entry 2 of 2

File: PGPB

Dec 11, 2003

PGPUB-DOCUMENT-NUMBER: 20030229595
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030229595 A1

TITLE: Charging of network access and services

PUBLICATION-DATE: December 11, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Mononen, Risto	Espoo		FI	
Lahteenmaki, Mia	Helsinki		FI	
Rasanen, Eero	Tampere		FI	
Suomela, Riku	Tampere		FI	

APPL-NO: 10/ 161712 [PALM]
DATE FILED: June 5, 2002

INT-CL: [07] G06 F 17/60

US-CL-PUBLISHED: 705/63

US-CL-CURRENT: 705/63

REPRESENTATIVE-FIGURES: 6

ABSTRACT:

A technique for charging of network access and/or services includes sending a request for least one of network access or services from the user to a network other than the user's home network. A payment request is sent from the network to the user in response to the user's request for the least one of network access and/or services, and a payment information is sent from the user in response to the network's sent payment request. A receipt of a payment is then sent to the user and/or the network in response to the sent user's payment information and a payment confirmation may then be sent from the user to the network in response to the third party wallet's receipt of the payment. The network provides the requested at least one of the network access and/or service to the user upon receiving the payment confirmation of the corresponding at least one of the network access and/or service.

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L11: Entry 1 of 2

File: PGPB

May 27, 2004

PGPUB-DOCUMENT-NUMBER: 20040102958

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040102958 A1

TITLE: Computer-based system and method for generating, classifying, searching, and analyzing standardized text templates and deviations from standardized text templates

PUBLICATION-DATE: May 27, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Anderson, Robert IV	Stanford	CA	US	

APPL-NO: 10/ 640460 [PALM]

DATE FILED: August 13, 2003

RELATED-US-APPL-DATA:

Application is a non-provisional-of-provisional application 60/403319, filed August 14, 2002,

A
INT-CL: [07] G06 F 17/28

US-CL-PUBLISHED: 704/004

US-CL-CURRENT: 704/4

REPRESENTATIVE-FIGURES: 6

ABSTRACT:

A method for generating, classifying, searching, and analyzing standardized text templates drawn from a plurality of text documents and for identifying standardized text deviations from standardized text templates. Semi-standardized documents may be represented as standardized templates and deviations from standardized templates, with such templates themselves automatically generated by a computer-implemented method from a plurality of similar text documents. The method enables enhanced analysis of semi-standardized documents and automatic extraction of information from standardized text templates.

CROSS-REFERENCE TO RELATED APPLICATION

[0001] The invention is based upon and claims priority to U.S. Provisional Patent Application No. 60/403,319, filed Aug. 14, 2002, entitled "Computer-Based System And Method For Generating, Classifying, Searching, And Analyzing Standardized Text Templates And Deviations From Standardized Text Templates," the content of which is incorporated herein by reference in its entirety.

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1. Document ID: US 20040102958 A1

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File: PGPB

May 27, 2004

PGPUB-DOCUMENT-NUMBER: 20040102958

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040102958 A1

TITLE: Computer-based system and method for generating, classifying, searching, and analyzing standardized text templates and deviations from standardized text templates

PUBLICATION-DATE: May 27, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Anderson, Robert IV	Stanford	CA	US	

US-CL-CURRENT: 704/4

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2. Document ID: US 20030229595 A1

L11: Entry 2 of 2

File: PGPB

Dec 11, 2003

PGPUB-DOCUMENT-NUMBER: 20030229595

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030229595 A1

TITLE: Charging of network access and services

PUBLICATION-DATE: December 11, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Mononen, Risto	Espoo		FI	
Lahteenmaki, Mia	Helsinki		FI	
Rasanen, Eero	Tampere		FI	
Suomela, Riku	Tempere		FI	

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1. Document ID: US 20010014868 A1

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L12: Entry 1 of 2

File: PGPB

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Aug 16, 2001

PGPUB-DOCUMENT-NUMBER: 20010014868

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010014868 A1

TITLE: SYSTEM FOR THE AUTOMATIC DETERMINATION OF CUSTOMIZED PRICES AND PROMOTIONS

PUBLICATION-DATE: August 16, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
HERZ, FREDERICK	WARRINGTON	PA	US	
EISNER, JASON	PHILADELPHIA	PA	US	
UNGER, LYLE	PHILADELPHIA	PA	US	
LABYS, WALTER PAUL	PHILADELPHIA	PA	US	
ROEMMEL, BERNIE	QUACKERTOWN	PA	US	
HAYWARD, JON	DOYLESTOWN	PA	US	

US-CL-CURRENT: 705/14; 705/10, 705/26

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2. Document ID: US 2539366 A

L12: Entry 2 of 2

File: USOC

Jan 23, 1951

US-PAT-NO: 2539366

DOCUMENT-IDENTIFIER: US 2539366 A

TITLE: Treatment of wool-containing textile materials

DATE-ISSUED: January 23, 1951

INVENTOR-NAME: FLUCK JR LINTON A; LYNN JOHN E ; MCPHEE ELEANOR L

US-CL-CURRENT: 8/115.6, 8/127.6[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Search](#) | [Print](#) | [Claims](#) | [KMC](#) | [Drawn](#)[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

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